

whom it is intended, from both the individual's normal work station and berthing area. If there is no location

accessible to both the work station and the berthing area, an appropriate device must be stowed in both locations.

TABLE 28.110.—PERSONAL FLOTATION DEVICES AND IMMERSION SUITS

| Applicable waters | Vessel type | Devices required | Other regulations |
|---|--|---|---|
| Seaward of the Boundary Line and North of 32°N or South of 32°S; and Lake Superior. | Documented Vessel | Immersion suit or exposure suit. ¹ | 28.135; 25.25–9(a); 25.25–13; 25.25–15. |
| Coastal Waters on the West Coast of the United States north of Point Reyes, CA; Beyond Coastal Waters, cold water; and Lake Superior. | All vessels |do ¹ | Do. |
| All other waters (Includes all Great Lakes except Lake Superior). | 40 feet (12.2 meters) or more in length. | Type I, Type V commercial hybrid, immersion suit, or exposure suit. ² | 28.135; 25.25–5(e); 25.25–5(f); 25.25–9(a); 25.25–13; 25.25–15. |
| | Less than 40 feet (12.2 meters) in length. | Type I, Type II, Type III, Type V commercial hybrid, immersion suit, or exposure suit. ² | Do. |

¹ Until September 1, 1995, individuals weighing less than 44 pounds (196 Newtons) may substitute an approved personal flotation device of the appropriate size for a required immersion suit or exposure suit.

² Certain Type V personal flotation devices are approved for substitution for Type I, II, or III personal flotation devices when used in accordance with the conditions stated in the Coast Guard approval table.

[CGD 88–079, 56 FR 40393, Aug. 14, 1991, as amended by CGD 88–079b, 57 FR 34189, Aug. 3, 1992; CGD 95–012, 60 FR 48048, Sept. 18, 1995]

§ 28.115 Ring life buoys.

(a) Except as provided in paragraph (b) of this section and § 28.305, each vessel must be equipped with a throwable flotation device or a ring life buoy as specified in table 28.115. If the vessel is equipped with a ring life buoy, at least one ring life buoy must be equipped with a line which is at least:

(1) 60 feet (18.3 meters) in length for a vessel less than 65 feet (19.8 meters) in length; or

(2) 90 feet (27.4 meters) in length for a vessel 65 feet (19.8 meters) or more in length.

(b) For each vessel less than 65 feet (19.8 meters) in length, an approved 20 inch (0.51 meters) or larger ring life buoy which is in serviceable condition and which was installed on board before September 15, 1991, may be used to meet the requirements of paragraph (a) of this section.

TABLE 28.115.—THROWABLE FLOTATION DEVICES

| Vessel length | Devices required |
|---|---|
| Less than 16 feet (4.9 meters). | None. |
| 16 feet (4.9 meters) or more, but less than 26 feet (7.9 meters). | 1 buoyant cushion, or ring life buoy (Type IV PFD). |

TABLE 28.115.—THROWABLE FLOTATION DEVICES—Continued

| Vessel length | Devices required |
|--|---|
| 26 feet (7.9 meters) or more, but less than 65 feet (19.8 meters). | 1 ring life buoy approval number starting with 160.009 or 160.050; orange; at least 24 inch (0.61 meters) size. |
| 65 feet (19.8 meters) or more. | 3 ring life buoys, approval number 160.050; orange; at least 24 inch (0.61 meters) size. |

NOTE: Certain Type V PFDs are approved for use in substitution for Type IV PFDs, when used in accordance with the conditions stated in the Coast Guard approval label.

[CGD 88–079, 56 FR 40393, Aug. 14, 1991; 56 FR 47679, Sept. 20, 1991; 56 FR 49822, Oct. 1, 1991; CGD 95–012, 60 FR 48048, Sept. 18, 1995]

§ 28.120 Survival craft.

(a) Except as provided in paragraphs (b) through (h) of this section and 28.305, each vessel must carry the survival craft specified in Table 28.120(a), Table 28.120(b), or Table 28.120(c), as appropriate for the vessel, in an aggregate capacity to accommodate the total number of individuals on board.

(b) The requirements of this section do not apply to vessels less than 10.97 meters (36 feet) in length with 3 or fewer individuals on board which operate within 12 miles of the coastline.

(c) A buoyant apparatus may be substituted instead of the requirements in this section for vessels 10.97 meters (36